

SlipLoc Slip Sheets

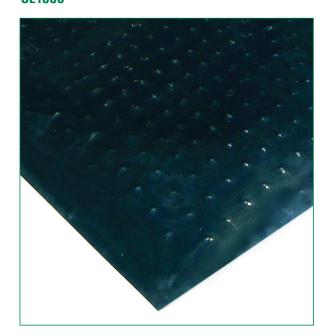
A LIGHTWEIGHT AND ECONOMICAL ALTERNATIVE TO CONVENTIONAL PALLETS.

- Patented dimpled construction cushions load and resists load shift
- Uses much less space than pallets for shipping or storing
- More durable than wood pallets—lasts far longer
- Impervious to moisture and bacteria growth
- Cleaner and stronger than fiber board and corrugated
- Saves 2,000 lbs tare weight and 15% space per truckload
- Extruded from a proprietary blend of HDPE

Specifications	
Model	SL1000
Standard size:	48 in x 40 in footprint plus 3 in tabs (1,219 mm x 1,016 mm plus 76 mm tabs)
Sizes available: Length Width Thickness	up to 96 in 2438 mm up to 60 in 1542 mm 20 to 100 mils
Weight:	1.93 lbs per sheet @ 25 mils thickness (.876 kg)
Load capacity	Up to 6000 lb (varies by thickness) (2722 kg)
Average tensile strength	2300 lb (1043 kg)
Options:	Folds, lips, radius corners, 45° corners, scores locking tabs, thermal forming, shrink-wrap holes

Performance characteristics may vary with applications. Loads must be evenly distributed to reach capacity. Nominal specifications are subject to change without notice.

SL1000





TransPac products are designed and manufactured to the highest standards to ensure quality, strength, and value.

Reusable and Recyclable